

v. a long relatively stiff proximal section;  
vi. a short relatively flexible distal section; and  
vii. an expandable member for expanding a stent; and  
b. a longitudinally flexible and expandable stent disposed about the expandable member of the catheter, the stent comprising a plurality of cylindrical elements which are independently expandable in the radial direction and which are interconnected so as to be generally aligned on a common longitudinal axis.

ABSTRACT OF THE DISCLOSURE

Please delete the Abstract of the disclosure at page 28, lines 3-28.

Please add the following new Abstract of the disclosure:

A stent delivery assembly includes a catheter for carrying an intravascular stent for use in a body lumen. The catheter assembly includes a rapid exchange feature in which a proximal port is spaced a relatively short distance from the distal end of the catheter and a relatively long distance from the proximal end of the catheter. A stent is mounted on the expandable member or balloon portion of the catheter.